



Drycleaner Field Inspection Form
Drycleaning Restoration Trust Fund
Bureau of Land and Waste Management
2600 Bull Street, Columbia, SC 29201-1708

(See Instructions on Page 4)

A. General Information

Type or Print All Entries

1. Inspection Date:

2. Drycleaning Facility

4. Certified Contractor

3. Address

5. Certified Contractor Contact

B. Site Sketch

C. Contractor Signature:

I hereby certify this field inspection was conducted in accordance with South Carolina Regulation R61-33, Drycleaning Facility Restoration, Section 44.

Signature of Key Person

Date

D. Probable Release Points: *In the spaces provided below, list the Probable Release Points attributable to the Drycleaning Facility and details pertaining to each location. Use as many spaces as necessary (Attach additional pages if necessary). Show all locations clearly on the site sketch.*

<p style="text-align: center;"><i>Probable Release Point 1</i></p> <p>Location: _____</p> <p style="text-align: center;">Onsite Offsite</p> <p>Surface Medium: Soil Asphalt Concrete</p> <p style="text-align: center;">Other _____</p> <p>Probable Source of Contamination: _____</p> <p>_____</p> <p>_____</p>	<p style="text-align: center;"><i>Probable Release Point 2</i></p> <p>Location: _____</p> <p style="text-align: center;">Onsite Offsite</p> <p>Surface Medium: Soil Asphalt Concrete</p> <p style="text-align: center;">Other _____</p> <p>Probable Source of Contamination: _____</p> <p>_____</p> <p>_____</p>
<p style="text-align: center;"><i>Probable Release Point 3</i></p> <p>Location: _____</p> <p style="text-align: center;">Onsite Offsite</p> <p>Surface Medium: Soil Asphalt Concrete</p> <p style="text-align: center;">Other _____</p> <p>Probable Source of Contamination: _____</p> <p>_____</p> <p>_____</p>	<p style="text-align: center;"><i>Probable Release Point 4</i></p> <p>Location: _____</p> <p style="text-align: center;">Onsite Offsite</p> <p>Surface Medium: Soil Asphalt Concrete</p> <p style="text-align: center;">Other _____</p> <p>Probable Source of Contamination: _____</p> <p>_____</p> <p>_____</p>
<p style="text-align: center;"><i>Probable Release Point 5</i></p> <p>Location: _____</p> <p style="text-align: center;">Onsite Offsite</p> <p>Surface Medium: Soil Asphalt Concrete</p> <p style="text-align: center;">Other _____</p> <p>Probable Source of Contamination: _____</p> <p>_____</p> <p>_____</p>	<p style="text-align: center;"><i>Probable Release Point 6</i></p> <p>Location: _____</p> <p style="text-align: center;">Onsite Offsite</p> <p>Surface Medium: Soil Asphalt Concrete</p> <p style="text-align: center;">Other _____</p> <p>Probable Source of Contamination: _____</p> <p>_____</p> <p>_____</p>

E. Screening Method Information

Screening Method used: Color-Tec Photo-Ionization Detector Make: _____ Model: _____

Flame Ionization Detector

Other (Requires SCDHEC Approval) Field Calibrated By: _____ Date: _____

Signature _____

F. Location Selection

1a. Location Screened for Evidence of Contamination:

2a. Screening Results: Positive Negative

Go to *Part G* below Screen next location

3a. Depth Screened: _____

1b. Location Screened for Evidence of Contamination:

2b. Screening Results: Positive Negative

Go to *Part G* below Screen next location

3b. Depth Screened: _____

1c. Location Screened for Evidence of Contamination:			3c. Depth Screened: _____
2c. Screening Results:	Positive Go to <i>Part G</i> below	Negative Screen next location	
1d. Location Screened for Evidence of Contamination:			3d. Depth Screened: _____
2d. Screening Results:	Positive Go to <i>Part G</i> below	Negative Screen next location	
1e. Location Screened for Evidence of Contamination:			3e. Depth Screened: _____
2e. Screening Results:	Positive Go to <i>Part G</i> below	Negative Screen next location	
1f. Location Screened for Evidence of Contamination:			3f. Depth Screened: _____
2f. Screening Results:	Positive Go to <i>Part G</i> below	Negative Screen next location	
G. Sample Collection and Analysis			
1. _____		2. Name of Person Collecting Sample	
3. Sample Description [include depth of sample, soil type, distance (in feet) relative to two permanent structures, and any pertinent information]:			
4. Solvent(s) Used by Drycleaner (Lab Method to be used):		5. Laboratory Used: _____	
Perchloroethylene (Use <i>EPA SW 846</i> Method 8260) Stoddard (Use <i>EPA SW 846</i> Method 8260 and 8270) Unknown (Use <i>EPA SW 846</i> Method 8260 and 8270)		6. Certified Lab I.D. Number: _____	
		7. Date Sample Shipped: _____	
8. In the space provided, itemize and explain extra costs associated with screening and/or sample collection:			

Instructions for the Field Inspection Form

Purpose

The purpose of this form is to document field activities performed by an environmental contractor during the Initial Assessment. The information entered in this form should justify the collection of one soil sample using available information and best professional judgement.

Explanation and Definitions

A. General Information

1. Inspection Date: Enter the date on which work is conducted at the Drycleaning Facility.
2. Drycleaning Facility: Enter the name of the Drycleaning Facility where field work is conducted.
3. Address: Enter the street address (or physical location) of the Drycleaning Facility.
4. Certified Contractor: Enter the name of the environmental firm contracted to conduct field work.
5. Certified Contractor Contact: Enter the name of the employee conducting field activities.

B. Site Sketch

In the space provided, sketch a map of the Drycleaning Facility and the immediate surrounding area including features such as: buildings and other permanent structures, probable release points, adjacent roads, adjoining properties and any other relevant features. Sketch does not need to be to scale. Indicate which direction is approximately North.

C. Contractor Signature - Self explanatory.

D. Probable Release Points

- 1 - 6: In the spaces provided, list the Probable Release Points attributable to the Drycleaning facility and details pertaining to each location. Include a location name that is unique to and descriptive of the location to which it corresponds. Check whether the location is onsite or offsite and identify the surface medium. Concisely identify the probable source that may have contributed to contamination at the particular location. Use as many spaces as necessary (attach additional pages as needed). Show all locations in the site sketch.

E. Screening Method Information

Indicate whether a Photo-Ionization Detector (PID), Flame Ionization Detector (FID), or other field screening method is used. If a screening instrument other than a PID or FID is specified, written approval from the Department must be obtained prior to field activities. Enter the make and model of the screening equipment and enter the calibration information.

F. Location Selection

1. (a-f) Select the location screened for evidence of contamination. The screening order should be determined using best professional judgement while considering factors such as the likelihood of detecting contamination and the economic efficiency of obtaining a sample in that particular location.
2. (a-f) Indicate whether the field screening results indicate evidence of contamination. Proceed to either the next screening location or section G, as directed.
3. (a-f) Depth at which field monitoring equipment suggests evidence of contamination. If no contamination was indicated, enter the total depth attempted at the particular location. Record all measurements in feet below ground surface.

G. Sample Collection and Analysis

1. Identify the sample location selected in section F.
2. Self explanatory.
3. Self explanatory.
4. Select the appropriate item and the corresponding laboratory method.
5. Self explanatory.
6. Self explanatory.
7. Self explanatory.
8. Itemize and explain all extra costs incurred during the completion of site activities. Use additional sheets if necessary.

Office Mechanics and Filing The contractor must present a copy of this form to the applicant along with copies of all logbooks, chain-of-custody forms, and analytical results. The Applicant is responsible for attaching the above materials to the Drycleaner Eligibility Application (DHEC3469).